

1. (Twice Amended) A data resending method, comprising:
sending a sender a resend request message of a data; and
sending the requested data with data to be currently sent, said sending step including multiplexing the requested data and the data to be currently sent over a single channel to a receiver.

5. (Twice Amended) A video data sending and resending method between a coder and decoder, comprising:

storing video data in at least one buffer;
packetizing the video data from said at least one buffer and sending the resultant video data packet to a receiver;

sending to a sender a resend request message of video data if an error is detected in the sent data; and

sending the requested video data with video data to be currently sent from said at least one buffer to the receiver, wherein said step of sending the requested video data includes multiplexing the requested video data and the video data to be currently sent over a single channel to the receiver.

13. (Amended Three Times) A video coding and decoding system, comprising:
at least one buffer;

a video data coding processor storing a compressed video data in said at least one buffer;

a data sending processor configured to packet the video data from the at least one buffer and transmit the video data packets to the receiver; and

a data receiving processor configured to receive the video data packets and send a resending request message of a video data if an error is detected, wherein the data sending processor is further configured to multiplex the requested video data and video data to be currently sent from said at least one buffer to the receiver over a single channel.